Revised December 1974

## CALIFORNIA LIQUID WASTE HAULER RECORD

SFUND RECORDS CTR 999000461

| STATE WATER RESOURCES CONTROL BOARD STATE DEPARTMENT OF HEALTH  |   |
|---|---|
| PRODUCER OF WASTE (Must be filled by producer)  | HAULER OF WASTE (Must be filled by hauler)  |
| Name (print or type): Weslock   | Name (print or type): Superior Industrial Pum ing Pl  |
| Tree in Address: 13344 S. Main St. T. Code No.  |   |
| Telephone Number: (Number) (Street) (City) 82762 .  | Tolephone Number: 778 m 7642 Pick Up: (Onto) 182  |
| Order Placed By: Date: June 1 79  | (Date) State Liquid Maste Heuler's Registration Mo. (if applicable): 483  |
| Lype of Process   | Job No.: 00549 No. of Loads or Trips: Unic No.:   |
| which Produced Wastes: (Examples: metal plating, equipment cleaning, oil drilling-Code No.                                    | Vehicle:   Vacuum truck   barrels   |
| wastewater treatment, pickling bath, patroleum refining)  | Vehicle:  |
| DESCRIPTION OF WASTE (Must be filled by producer)   | facility named below and was accepted.  |
| Check type of smates:  1. Acid selution 8. Tank bottom sediment   | of perjury that the foregoing is true   |
| 2. Albeline solution 9. Oil   | and correct.  |
| 3. Pesticides 10. Drilling and 4. Paint sludge 11. Contaminated soil and sand   | DISPOSER OF WASTE (Must be filled by disposer)  |
| 5. Solvent 12. Sonnery waste 6. Tatractbyl land sludge 13. Slutex waste   | Rame (print or type):   |
| 7. Chemical tollet wastes 14. Chemical tollet wastes 15. Brine  | Site Address:   |
| Other (Specify)   | The hauler above delivered the described waste to this disposal facility and it was an acceptable material undor the terms of RMQCB requirements, State |
| Components:   | Department of Health regulations, and local restrictions.  Quantity measured at site (if applicable):   |
| (Examples: Hydrochloric acid, lime, cametic sode, Concentration: phemolics, solvents (list), metals (list), Upper Lower 1 ppm | Mandling Hethod(a):   |
| erganics (list), cyanide)   | recovery  |
| -MUOT WATER   | treatment (specify):  |
| ·   | (Examples: incineration neutralisation, precipitation)-Code No.    disposal (specity):  |
| <u></u>   |   |
| <del></del>   | If weate is held for disposal elevable specify iner location  |
| <u></u>   | Disposal Date: I certify (or declars) under penalty   |
| <u>•</u> LJ LJ  | of perjury that the foregoing is try  |
| Mesardous Properties of Maste:  pH   nonetoxicflumnablecorresiveexplosive   | Signature of authorized agent and title   |
| Bulk Volume: /L//V Saal Cons Dearrels other   | The site operator shall submit a legible copy of each completed Record to the State Department of Health with monthly fee reports.                      |
| Containers: (42 gal) (specify)  | state papertment of nearth with monthly ree raports.  |
| (Runber)drumscartonshagsother(specify)  |   |
| Physical State:   |   |
| Special Handling Instructions (if any):   | A029555   |
|   | ·   |
| The waste is described to the best of my ability and it was delivered to  | Nº 209  |
| a licensed liquid waste hauler (if applicable)  | FOR INFORMATION RELATED TO SPILLS OR OTHER EMERGENCIES INVOLVING  |
| I certify (or declare) under penalty of perjury that the foregoing is true and correct.                                       | HAZARDOUS WASTE OR OTHER MATERIALS CALL (800) 424-9300.   |